

**Agromet Advisory Service Bulletin for the State of Nagaland**

**Bulletin No. 39/2026**

**Issued on 05.06.2026**

**Weather warnings**

- **05 June : 1)** Thunderstorm & Lightening at a few places over Nagaland
- **06 June : 1)** Thunderstorm & Lightning along with gusty wind (40-50 kmph) likely to occur at many places over Nagaland.
- **07 June : 1)** Thunderstorm & Lightning, Heavy Rain along with gusty wind (40-50 kmph) likely to occur at many places over Nagaland.
- **08 June : 1)** Thunderstorm & Lightning, Heavy Rain along with gusty wind(30-40 kmph) likely to occur at many places over Nagaland.
- **09 June : 1)** Thunderstorm & Lightening at a few places over Nagaland

**Extended Range forecast at Met-Subdivision Level ()**

<b>Meteorological Sub-Division</b>	<b>Rainfall</b>	<b>Max Temp</b>	<b>Min Temp</b>
<b>Nagaland, Manipur, Mizoram &amp; Tripura</b>	NA	NA	NA

**Likely impacts of weather warnings (General)**

- ✓ Visibility may become poor due to intense spell of rainfall leading to traffic congestion.
- ✓ Temporary Disruption of traffic due to water logging in roads/ uprooting of trees leading to increased travel time.
- ✓ Water logging / flooding in the low-lying areas.
- ✓ Possibility of damages to vulnerable structures due to Heavy rainfall/gusty winds/landslides.
- ✓ Damage to power and communication lines due to breaking of branches.
- ✓ Damage to standing crops including agricultural and horticultural crops due to heavy rain and squally winds.
- ✓ Vulnerable structures like hoardings, tents and display boards may be damaged due to squally winds.
- ✓ Lightning may injure people and cattle at open place.
- ✓ Dispersion of soil from the field and hence seed displacement and poor germination of seeds.

**Impact based advisories (General)**

- Follow any traffic advisories.
- Park the vehicle in covers areas.
- Take shelter during thunderstorm/lightning activities.
- Provide mulch at the base of the crop to prevent soil and root damage.
- Avoid working in the fields during thunderstorm/lightning period.
- Avoid staying in vulnerable structure/landslide prone areas.

- Be updated.

### Likely impacts of weather warnings on Agriculture

1. Strong winds associated with thunderstorms and gusty winds can uproot plants, break branches, and damage crops, especially those in the maturity stage.
2. Thunderstorms and lightning can pose a danger to people and livestock working in open fields, potentially causing injuries or fatalities.

### Agromet advisories

In view of thunderstorm accompanied with gusty winds, provide mechanical support to orchards, staking in vegetables

1. Farmers are advised to harvest matured vegetables before this weather hazards.
2. Postpone irrigation and fertilizer application in standing crop as moderate rainfall forecasted.
3. Postpone weeding operation /intercultural operation and avoid any fertilizer application.
4. Advice for mulching in ginger bed by locally available material like green leaves, tree leaves, dry grasses and paddy straw may be used to prevent from heavy rains.
5. Postpone pesticides application and immediate harvest of matured fruit.
6. Keep cattle / animals in the shed and ensure their safety and Provide clean drinking water to animals.

### Summary of Four days rainfall (02 June 2026 –05 June 2026)

Sub-division	02-06-2026	03-06-2026	04-06-2026	05-06-2026
NMMT	FWS	FWS	SCT	SCT

- ISOL:** Isolated *i.e.* Rain at 1 or 2 places                      **SCT:** Scattered *i.e.* Rain at a few places  
**FWS:** Fairly Widespread *i.e.* Rain at many places  
**WS:** Widespread *i.e.* Rain at most places                      **DRY:** No rain

### Rainfall forecast for next 5 days

State	05-06-2026	06-06-2026	07-06-2026	08-06-2026	09-06-2026
Nagaland	SCT	SCT	FWS	FWS	WS

- ISOL:** Isolated *i.e.* Rain at 1 or 2 places                      **SCT:** Scattered *i.e.* Rain at a few places  
**FWS:** Fairly Widespread *i.e.* Rain at many places  
**WS:** Widespread *i.e.* Rain at most places                      **DRY:** No rain

**Crop stages and Agromet Advisories issued by Agromet Field Units (AMFU) of Nagaland**

AMFU Jharnapani (Kohima, Dimapur, Mon, Longleng, Peren, Tuensang, Phek, Wokha & Zunheboto)

**1. Advisory for KOHIMA District**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
RICE (Nursery/seedling)	Nursery: Practice systematic, staggered sowing at two-week intervals to spread out risks caused by localized or unpredictable weather patterns later in the monsoon season. Dig clear channels around your nursery beds to redirect surface runoff from isolated showers and prevent flash water logging or seed wash-off.
FOXTAIL MILLET (Drying / Threshing)	POST HARVEST: Keep the harvested product in safe place.
SOYABEAN (Sowing)	SOWING: Before sowing, seed should be treated with Thiram at the rate of 3gms per kg of seeds. Adopt a spacing of 30cm x 5cm

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
GINGER (Vegetative)	<b>Carefully heap soil around the base of the ginger plants. This covers exposed rhizomes, stabilizes the roots, and reinforces the drainage channels. Look for rapid wilting and yellowing leaves. Immediately remove infected plants, bury or burn them away from the field</b>

**Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
PIG	<b>Increased rainfall and humidity will create a favorable conditions for certain diseases to spread. So as advised earlier, at the earliest vaccination should be done to help them build immunity and protect them from diseases. Vaccination against CSF (Classical Swine fever) (Raksha Class vaccine) @ 1ml per pig from 2 months of age onwards. FMD (Food and Mouth disease) vaccine from</b>

	<b>2 months of age onwards, repeat after 6 months.</b>
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**Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
BIRD	The coming days there is forecast of rainfall at isolated places, so proper care should be taken for feed. There is chance of fungal contamination . Avoid transport of feed this week and feed must be stored in dry place. Care must be taken to fill all the ditches in the vicinity of the poultry house which act as a breeding place for insects and mosquitoes

**2. Advisory for LONGLENG District**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
MAIZE (Tasseling)	TASELLING STAGE: Install pheromone trap specific to Fall Army Worm FAW which will attract male moths. No insecticide application, but manually pick and destroy the larvae.

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>CHILLI (Flowering)</b>	<b>FLOWERING TO FRUITING STAGE: For management of die back and fruit rot, stagnation of water should not be allowed in the field and should be free from infected plant debris. Harvest the matured chilli and secure in a safe place as there is forecast of rainfall the coming days.</b>
<b>BANANA (Planting)</b>	<b>Considering the prevailing weather, if Pits of 60cmx60cmx60cm size are ready, filled it with mixture of soil, sand and Farm yard Manure in a 1:1:1 ratio. Suckers should be planted in the centre of the pit and soil around it should be compacted.</b>

**Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).</b>

**Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>BIRD</b>	Considering forecast of rainfall the coming days, for those birds which are kept in enclosure promptly cleaned out the wet litter out of the house and thick padding should be turned over to keep it dry. Prevent feed ingredients from getting wet.

**Others (Soil / Land Preparation) Specific Advisory:**

<b>Others (Soil / Land Preparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	Perform staggered log bunding across slopes to check soil erosion and run-off.

**3. Advisory for Peren District**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
<b>RICE (Nursery Bed Preparation)</b>	<b>LOWLAND PADDY: NURSERY: Taking advantage of the forthcoming rainfall, the condition is favourable for nursery preparation. Prepare side drain around the beds to prevent from flash floods or wash off.</b>

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>ARECANUT (Vegetative)</b>	<b>Considering the forecast of light rainfall at isolated places, postpone weedicides.</b>
<b>BRINJAL (Fruit formation)</b>	<b>FLOWERING / FRUITING STAGE: Preceding weather warm and dry weather lead to an increase of mealy bug. Remove and destroy infested</b>

	<b>plantdebris. Rotate crops to disrupt the pest.</b>
<b>NAGA KING CHILLI(Vegetative )</b>	<b>VEGETATIVE STAGE: As there is probability of rainfall the coming fewdays, proper drainage should be maintained around the chilli field. Do not letwater be stagnant in the field.</b>

**Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must enforce strictbiosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entryfootbaths, and vaccinate all healthy livestock against Classical Swine Fever(CSF).</b>
<b>COW</b>	<b>If the animals have not yet been vaccinated against FMD, Haemorrhagicsepticaemia, black quarter etc, this must be done immediately.</b>

**Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>BIRD</b>	<b>Immediately repair any leaky roof. Ensure that the coops and housingstructures are well ventilated and protected from direct water entry. Installproper roofing and drainage systems and wall covers to prevent leaks.</b>

**Others (Soil / Land Preparation) Specific Advisory:**

<b>Others (Soil / LandPreparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	<b>In the prevailing weather, mulching should be carried out. It can be done byusing plant residues, dried leaves, paddy straw, coconut husk, cover crops etc.</b>

**4. Advisory for PHEK District**

### Crop Specific Advisory:

Crop (Stage)	Crop Specific Advisory
RICE (Nursery/seedling)	Nursery: Practice systematic, staggered sowing at two-week intervals to spread out risks caused by localized or unpredictable weather patterns later in the monsoon season. Dig clear channels around your nursery beds to redirect surface runoff from isolated showers and prevent flash water logging or seed wash-off.
FOXTAIL MILLET (Drying / Threshing)	POST HARVEST: Keep the harvested product in safe place.
SOYABEAN (Sowing)	SOWING: Before sowing, seed should be treated with Thiram at the rate of 3gms per kg of seeds. Adopt a spacing of 30cm x 5cm

### Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
GINGER (Vegetative)	<b>Carefully heap soil around the base of the ginger plants. This covers exposed rhizomes, stabilizes the roots, and reinforces the drainage channels. Look for rapid wilting and yellowing leaves. Immediately remove infected plants, bury or burn them away from the field</b>

### Live Stock Specific Advisory:

Live Stock	Live Stock Specific Advisory
PIG	<b>Increased rainfall and humidity will create favorable conditions for certain diseases to spread. So as advised earlier, at the earliest vaccination should be done to help them build immunity and protect them from diseases. Vaccination against CSF (Classical Swine fever) (Raksha Class vaccine) @ 1ml per pig from 2 months of age onwards. FMD (Food and Mouth disease) vaccine from 2 months of age onwards, repeat after 6 months.</b>

### Poultry Specific Advisory:

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>BIRD</b>	<b>The coming days there is forecast of rainfall at isolated places, so proper care should be taken for feed. There is chance of fungal contamination . Avoid transport of feed this week and feed must be stored in dry place. Care must be taken to fill all the ditches in the vicinity of the poultry house which act as a breeding place for insects and mosquitoes.</b>

### Others (Soil / Land Preparation) Specific Advisory:

<b>Others (Soil / Land Preparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	<b>Procure quality seeds from reliable sources to ensure genetic purity and vigor</b>

## 5. Advisory for WOKHA District

### Crop Specific Advisory:

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
<b>MAIZE (Tasseling)</b>	<b>TASELLING STAGE: Install pheromone trap specific to Fall Army Worm FAW which will attract male moths. No insecticide application, but manually pick and destroy the larvae.</b>

### Horticulture Specific Advisory:

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>CHILLI (Flowering)</b>	<b>FLOWERING TO FRUITING STAGE: For management of die back and fruit rot, stagnation of water should not be allowed in the field and should be free from infected plant debris. Harvest the matured chilli and secure in a safe place as there is forecast of rainfall the coming days.</b>
<b>BANANA (Planting)</b>	<b>Considering the prevailing weather, if Pits of</b>

	<p>60cmx60cmx60cmx60cm size are ready, filled it with mixture of soil, sand and Farm yard Manure in a 1:1:1 ratio. Suckers should be planted in the centre of the pit and soil around it should be compacted.</p>
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**Live Stock Specific Advisory:**

Live Stock	Live Stock Specific Advisory
PIG	Given ongoing seasonal disease threats, piggery farmers must enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).

**Poultry Specific Advisory:**

Poultry	Poultry Specific Advisory
BIRD	Considering forecast of rainfall the coming days, for those birds which are kept in enclosure promptly cleaned out the wet litter out of the house and thick padding should be turned over to keep it dry. Prevent feed ingredients from getting wet.

**Others (Soil / Land Preparation) Specific Advisory:**

Others (Soil / Land Preparation)	Others (Soil / Land Preparation) Specific Advisory
GENERAL ADVICE	Perform staggered log bunding across slopes to check soil erosion and run-off.

**6. Advisory for ZUNHEBOTO District**

**Crop Specific Advisory:**

Crop (Stage)	Crop Specific Advisory
MAIZE (Tasseling)	TASSELLING STAGE: Install pheromone trap specific to Fall Army Worm FAW which will attract male moths. No insecticide application, but

	manually pick and destroy the larvae.
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### Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
<b>CHILLI (Flowering)</b>	<b>FLOWERING TO FRUITING STAGE: For management of die back and fruit rot, stagnation of water should not be allowed in the field and should be free from infected plant debris. Harvest the matured chilli and secure in a safe place as there is forecast of rainfall the coming days.</b>
<b>BANANA (Planting)</b>	<b>Considering the prevailing weather, if Pits of 60cmx60cmx60cmx60cm size are ready, filled it with mixture of soil, sand and Farm yard Manure in a 1:1:1 ratio. Suckers should be planted in the centre of the pit and soil around it should be compacted.</b>

### Live Stock Specific Advisory:

Live Stock	Live Stock Specific Advisory
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).</b>

### Poultry Specific Advisory:

Poultry	Poultry Specific Advisory
<b>BIRD</b>	<b>Considering forecast of rainfall the coming days, for those birds which are kept in enclosure promptly cleaned out the wet litter out of the house and thick padding should be turned over to keep it dry. Prevent feed ingredients from getting wet.</b>

### Others (Soil / Land Preparation) Specific Advisory:

<b>Others (Soil / LandPreparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	<b>Perform staggered log bunding across slopes to check soil erosion and run-off.</b>

## 7. Advisory for TUENSANG Distric

### **Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
FOXTAIL MILLET(Harvesting)	Those which are to be harvested, do it at the earliest.
KIDNEY BEANS/RAJMA (Harvesting)	The weather is favourable, harvesting can be carried out but keep theharvested product in safe place.

### **Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>BANANA (Vegetative )</b>	<b>The prevailing weather, hot, humid conditions will lead to increase in leafspot problem. Monitor field closely. Cut and burn heavily spotted lowerleaves to stop spore spread.</b>
<b>BRINJAL (Flowering)</b>	<b>If a plant shows sudden wilting during the hot hours of the day without anyleaf yellowing, it is likely bacterial wilt. Uproot the infected plantimmediately and drench the specific spot with lime to check further spread.</b>

### **Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must enforce strictbiosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entryfootbaths, and vaccinate all healthy livestock against Classical Swine Fever(CSF).</b>

### **Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
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<b>BIRD</b>	<b>Mix vitamin premixes, glucose, or stress-relieving electrolytes into drinkingwater to counter climate-induced stress</b>
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## 8. Advisory for MON District

### **Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
FOXTAIL MILLET(Harvesting)	<b>HARVESTING STAGE:</b> Those which have matured, harvesting can be carried out when the sky is clear and keep the product in safe place.

### **Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>GINGER (Vegetative )</b>	<b>Carefully heap soil around the base of the ginger plants. This covers exposed rhizomes, stabilizes the roots, and reinforces the drainage channels. Look for rapid wilting and yellowing leaves. Immediately remove infected plants, bury or burn them away from the field</b>
<b>COLOCASIA/ TARO(Vegetative )</b>	<b>VEGETATIVE STAGE:</b> Monitoring should be done for <b>Phytophthora leaf blight</b> . It occurs as small dark brown or purple lesions with an amber ooze in the center. <b>Rogue (kill and remove) diseased plants, taking them far from the planting area and destroying them by burying, burning (if allowed), or composting.</b>
<b>ORANGE (Planting)</b>	<b>Lay out and pit digging be continued on half moon terraces</b>

### **Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must</b>

	enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).
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**Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>BIRD</b>	Change in weather could lead to viral diseases. It is thus advice to clean the sanitary condition of poultry. Provide balanced feed, fresh & clean water. Provide clean drinking water. With the onset of rainy season, chickens may encounter standing water. Drinking spilt water from the ground can lead to the infection of pathogens and parasites. Intestinal round worms are a common problem in chickens drinking from standing water. Worm infected chickens will generally appear healthy but seem to always be hungry and eating but remain skinny for their breed.

**Others (Soil / Land Preparation) Specific Advisory:**

<b>Others (Soil / Land Preparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	Transplanting of brinjal, chilli, etc are advised for those farmers whose seedlings are ready. Before sowing of any crop, farmers are advised for application of well decomposed FYM or compost, it increases the water use efficiency as well as nutrient quantity in the soil.

**9. Advisory for DIMAPUR District**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
RICE (Nursery Bed Preparation)	LOWLAND PADDY: NURSERY: Taking advantage of the forthcoming rainfall, the

	condition is favourable for nursery preparation. Prepare side drain around the beds to prevent from flash floods or wash off.
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#### Horticulture Specific Advisory:

Horticulture (Stage)	Horticulture Specific Advisory
<b>ARECANUT (Vegetative)</b>	Considering the forecast of light rainfall at isolated places, postpone weedicides.
<b>BRINJAL (Fruitformation)</b>	<b>FLOWERING / FRUITING STAGE:</b> Preceding weather warm and dry weather lead to an increase of mealy bug. Remove and destroy infested plant debris. Rotate crops to disrupt the pest.
<b>NAGA KING CHILLI (Vegetative )</b>	<b>VEGETATIVE STAGE:</b> As there is probability of rainfall the coming few days, proper drainage should be maintained around the chilli field. Do not let water be stagnant in the field.

#### Live Stock Specific Advisory:

Live Stock	Live Stock Specific Advisory
<b>PIG</b>	Given ongoing seasonal disease threats, piggery farmers must enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).
<b>COW</b>	If the animals have not yet been vaccinated against FMD, Haemorrhagic septicaemia, black quarter etc, this must be done immediately.

#### Poultry Specific Advisory:

Poultry	Poultry Specific Advisory
<b>BIRD</b>	Immediately repair any leaky roof. Ensure that the coops and housing structures are well ventilated and protected from direct water entry.

	<b>Install proper roofing and drainage systems and wall covers to prevent leaks.</b>
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**Others (Soil / Land Preparation) Specific Advisory:**

<b>Others (Soil / Land Preparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	<b>In the prevailing weather, mulching should be carried out. It can be done by using plant residues, dried leaves, paddy straw, coconut husk, cover crops etc.</b>

**Advisory for DAMU KIPHIRE**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
MAIZE (Germination)	Vegetative stage. Timely monitoring in the field should be done for incidence of FAW or any crop related pest and diseases. If found measure should be taken immediately..
RICE (Jhum Paddy)	To prevent the development of leaf folder, remove grass weed from in and around the paddy fields. Clean sanitation measures should be followed and crop residues should be destroyed in and around the field.
GROUNDNUT	Land preparation. Make good tilth of soil with 2 ploughing to obtain optimum germination. In terrace and flat land of high rainfall areas, raised beds of 10- 15 cm height are to be prepared to avoid water – logging problems.
RICE (Low Paddy)	Prepare and level the field, use certified and pest-resistant seeds, test and treat seeds before sowing, ensure a reliable water source, and set up proper drainage.

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>COLOCASIA/ TARO (Physiological Maturity)</b>	<b>Vegetative stage. Proper mulching should be given for good crop stand in case of heavy rainfall or wind.</b>
<b>POTATO (Fruit formation)</b>	<b>Vegetative stage. After earthing up, weeds between the growing plants and</b>

	<p>at the top of the ridge should be removed mechanically or using herbicides. Ridging should be done two or three times at an interval of 15 to 20 days The first should be done when the plants are about 15-25 cm high; the second is often done to cover the growing tubers.</p>
<b>PUMPKIN (Germination)</b>	<p>Vegetative stage. Daily monitoring should be done in and around the field and observations should be made for any symptoms shown on the leaves or insect pest in and the plant.</p>
<b>CHILLI (Transplanting)</b>	<p>Vegetative stage. Occurrence of Leaf spot symptoms are characterized by chlorotic lesion, angular to irregular in shape, later turning greyish- brown. Severely infected leaves drop off prematurely, resulting in reduced fruit yield. If such symptoms are seen reports should be given immediately for assistance.</p>
<b>GINGER (Germination)</b>	<p>Mulching should be done so as to increase organic matter content and to prevent washing of soil due to heavy rains.</p>
<b>PLUM (Fruiting)</b>	<p>Over-irrigation can also induce excessive vegetative vigor, and reduce fruit size. Proper drainage should be made in and around the orchard.</p>

#### **Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<p>Farmers are advised to maintain strict cleanliness and biosecurity measures in pig farms due to the reported outbreak of African Swine Fever (ASF) in several districts of Nagaland. Avoid movement, purchase, or sale of pigs from infected or unknown areas without veterinary permission to prevent further spread of the disease.</p>
<b>COW</b>	<p>For diarrhea affecting in herd prevailing for more than two days, the animals should be treated with antibiotics or by sulphha drugs after consultation with a veterinarian. Diarrhea will cause the animal to lose water and salts and if this is allowed to continue the animal can die. Incase of unavailability of veterinary help, give animal a home treatment of rehydration fluid. Mix 6 teaspoons of</p>

	<b>sugar and half a teaspoon of salt with 1 L of clean warm water. Give this solution four times a day consecutively for 3 days.</b>
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**Fisheries Specific Advisory:**

<b>Fisheries</b>	<b>Fisheries Specific Advisory</b>
<b>COMMON CARP</b>	<b>Apply lime as per recommended dose depending on the pH. After 15 days of lime application, apply cow dung and wait till the pond water turns green.</b>

**Poultry Specific Advisory:**

<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>CHICKEN</b>	<b>During this season, avoid overcrowding of birds; water intake should be increased as even a slight shortfall of water can lead to heat stroke and mortality; shifting, transportation, de-beaking and vaccination should be done during night or cool hours of the day.</b>

**Advisory for DAMU MOKOKCHUNG**

**Crop Specific Advisory:**

<b>Crop (Stage)</b>	<b>Crop Specific Advisory</b>
<b>MAIZE (Tasseling)</b>	<b>Maize plant should be earthed-up to prevent the crops from lodging. Provide proper drainage at intervals to protect the crops from surface runoff. It is also very sensitive to water stagnation. Crop under waterlogged conditions become pale, grow poorly and loses crop uniformity.</b>

**Horticulture Specific Advisory:**

<b>Horticulture (Stage)</b>	<b>Horticulture Specific Advisory</b>
<b>CUCUMBER (50% Flowering)</b>	<b>With forecast of more rainfall activity harvest and secure the matured fruits, diseased infested plants should be removed and destroyed by</b>

	<b>burning. Infested fruits should be buried 0.5m deep in the soil.</b>
<b>GINGER (Vegetative )</b>	<b>Walk your fields daily. Look for early signs of yellowing on the lower leaf margins or pseudostem wilting.</b>
<b>COLOCASIA/ TARO (Vegetative )</b>	<b>Unhealthy plants should be removed. Monitor for diseases to prevent infection to healthy plants.</b>

**Live Stock Specific Advisory:**

<b>Live Stock</b>	<b>Live Stock Specific Advisory</b>
<b>PIG</b>	<b>Given ongoing seasonal disease threats, piggery farmers must enforce strict biosecurity protocols. Avoid feeding hotel waste or unboiled swill, use entry footbaths, and vaccinate all healthy livestock against Classical Swine Fever (CSF).</b>

**Poultry Specific Advisory:**

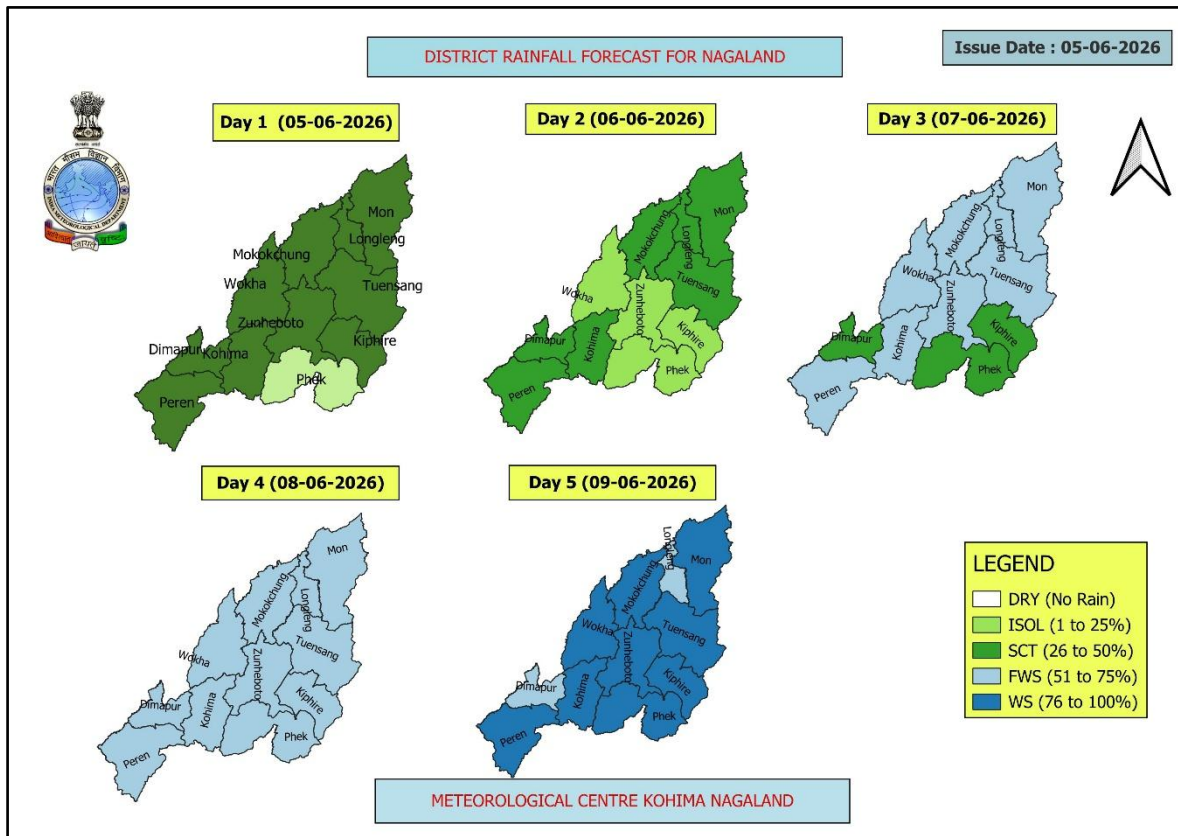
<b>Poultry</b>	<b>Poultry Specific Advisory</b>
<b>BIRD</b>	<b>The coming days there is forecast of rainfall at isolated places, so proper care should be taken for feed. There is chance of fungal contamination. Avoid transport of feed this week and feed must be stored in dry place. Care must be taken to fill all the ditches in the vicinity of the poultry house which act as a breeding place for insects and mosquitoes.</b>

**Apiculture Specific Advisory:**

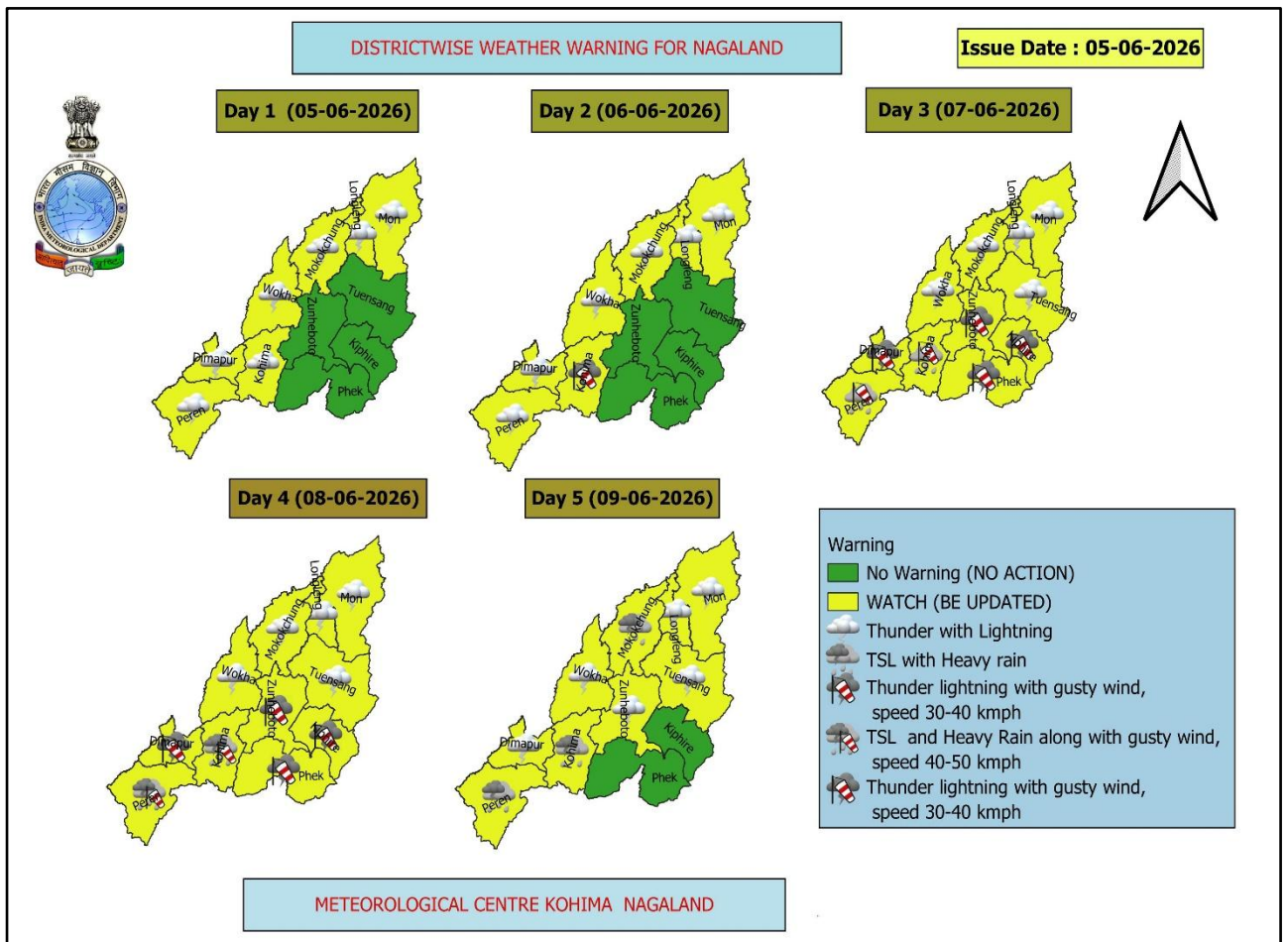
<b>Others (Soil / Land Preparation)</b>	<b>Others (Soil / Land Preparation) Specific Advisory</b>
<b>GENERAL ADVICE</b>	<b>Sow nursery beds in batches at two-week intervals. Staggered sowings safeguard against unexpected dry spells or heavy monsoonal shifts later in the season.</b>

# Annexure I

## District Level Rainfall Weather Forecast for next 5 days issued by MC Kohima



**District Level Weather Warnings for next 5 days issued by MC Kohima**



Districtwise Weather Warning					
State:	<b>NAGALAND</b>		Date:	<b>June 5, 2026</b>	
District	Day1	Day2	Day3	Day4	Day5
	05 June 2026	06 June 2026	07 June 2026	08 June 2026	09 June 2026
<b>NAGALAND</b>					
<b>PAREN</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and gusty wind with speed 40 to 50 kmph and heavy rain very likely at isolated places.	Thunderstorm with lightning and gusty with wind speed 30 to 40 kmph and heavy rain very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.
<b>DIMAPUR</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning very likely at isolated places.
<b>KOHIMA</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and gusty wind with speed 40 to 50 kmph and heavy rain very likely at isolated places.	Thunderstorm with lightning and gusty wind with speed 40 to 50 kmph and heavy rain very likely at isolated places.	Thunderstorm with lightning and gusty with wind speed 30 to 40 kmph and heavy rain very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.
<b>PHEK</b>	No Warning	No Warning	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	No Warning
<b>WOKHA</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.

<b>ZUNHEBOTO</b>	No Warning	No Warning	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning very likely at isolated places.
<b>KEPHIRE</b>	No Warning	No Warning	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	Thunderstorm with lightning with Strong surface wind (30-40 kmph) at isolated places.	No Warning
<b>MOKOKCHUNG</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning and heavy rain very likely at isolated places.
<b>LONGLENG</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.
<b>MON</b>	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.
<b>TUENSANG</b>	No Warning	No Warning	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.	Thunderstorm with lightning very likely at isolated places.

<b>WARNING</b>		<b>Probabilistic Forecast</b>		
		<b>Terms</b>		<b>Probability of Occurrence(%)</b>
<b>WARNING (Take Action)</b>		Unlikely		<25
<b>ALERT (Be prepared)</b>		Likely		25-50
<b>WATCH (Be Updated)</b>		Very Likely		50-75
<b>No Warning (No Action)</b>		Most Likely		>75